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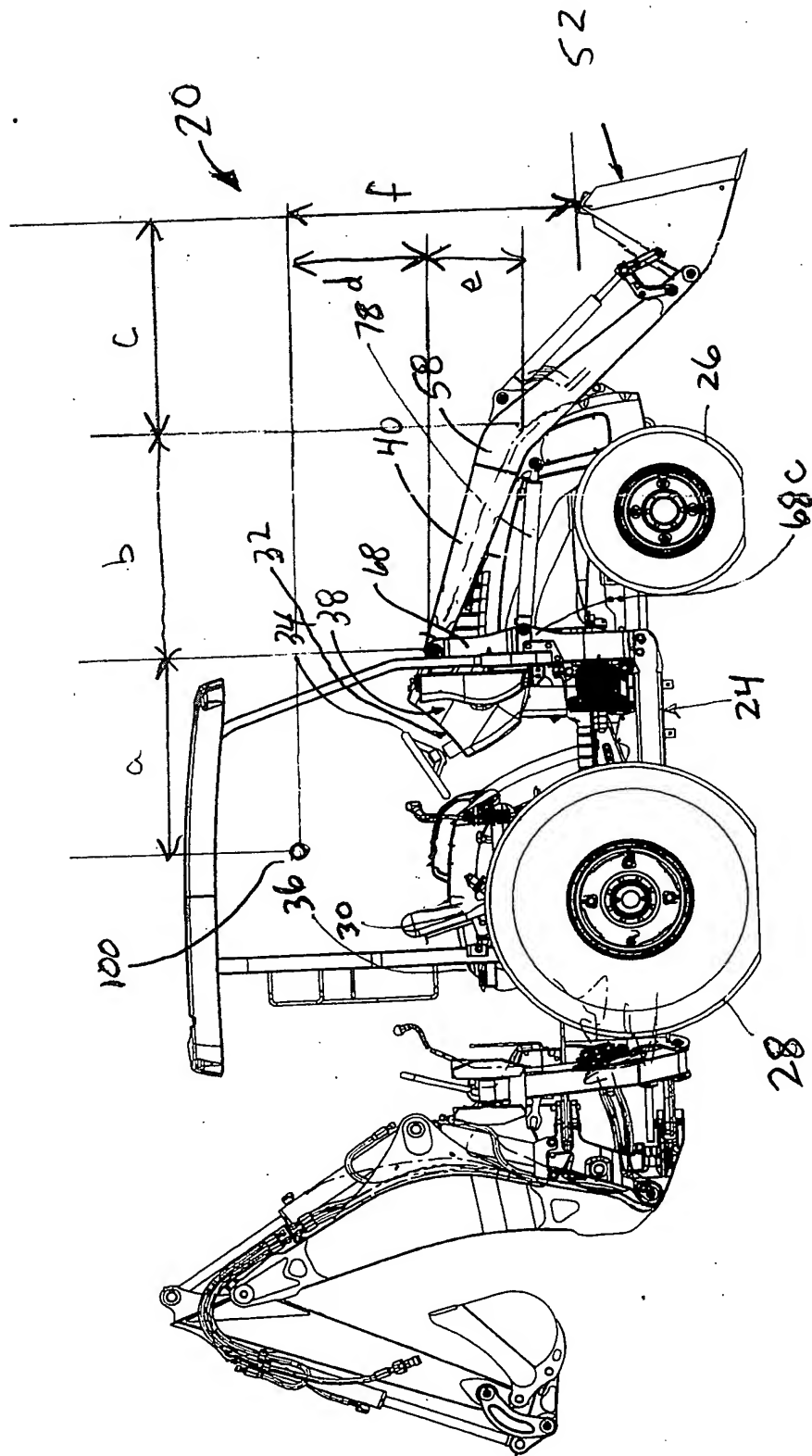
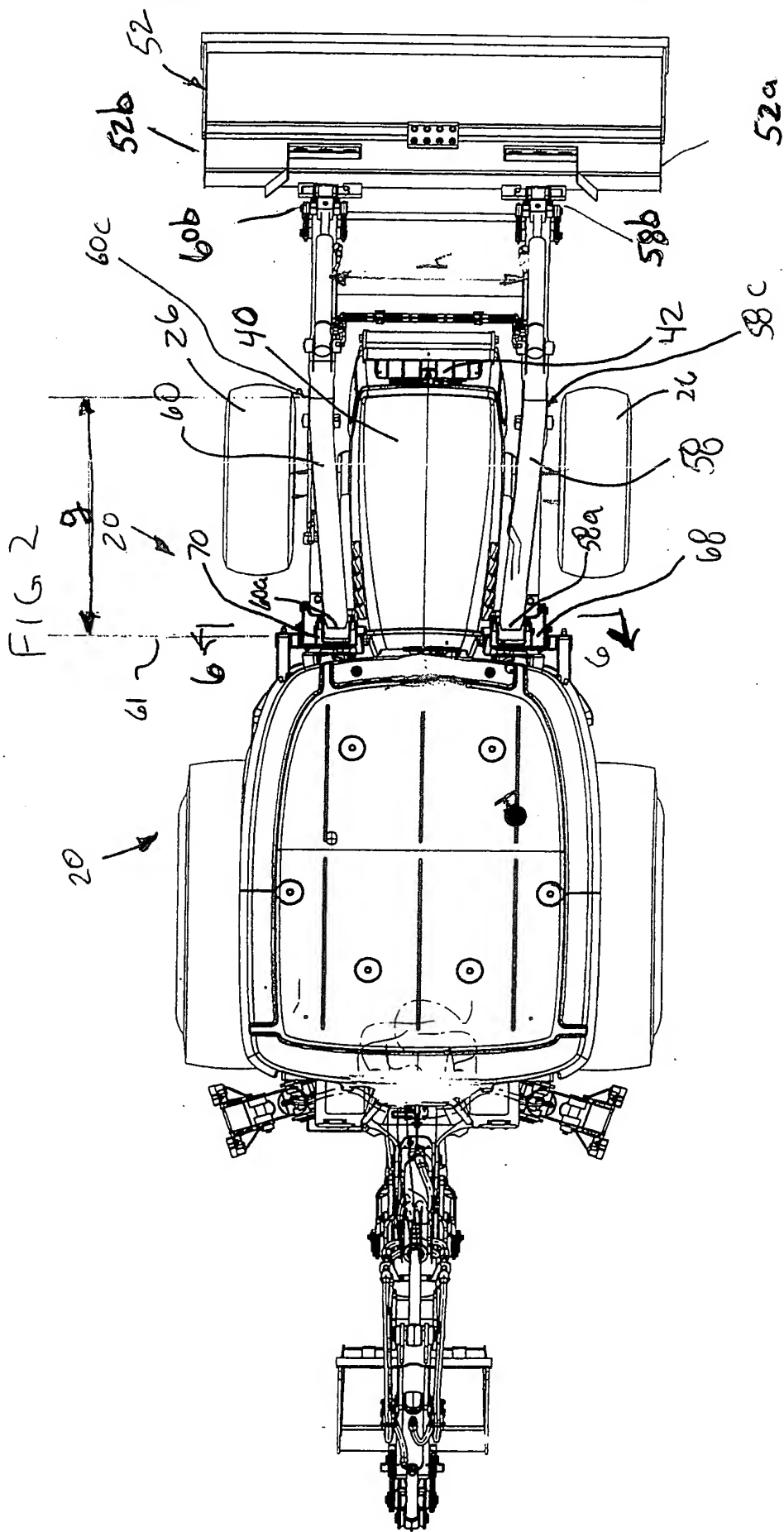
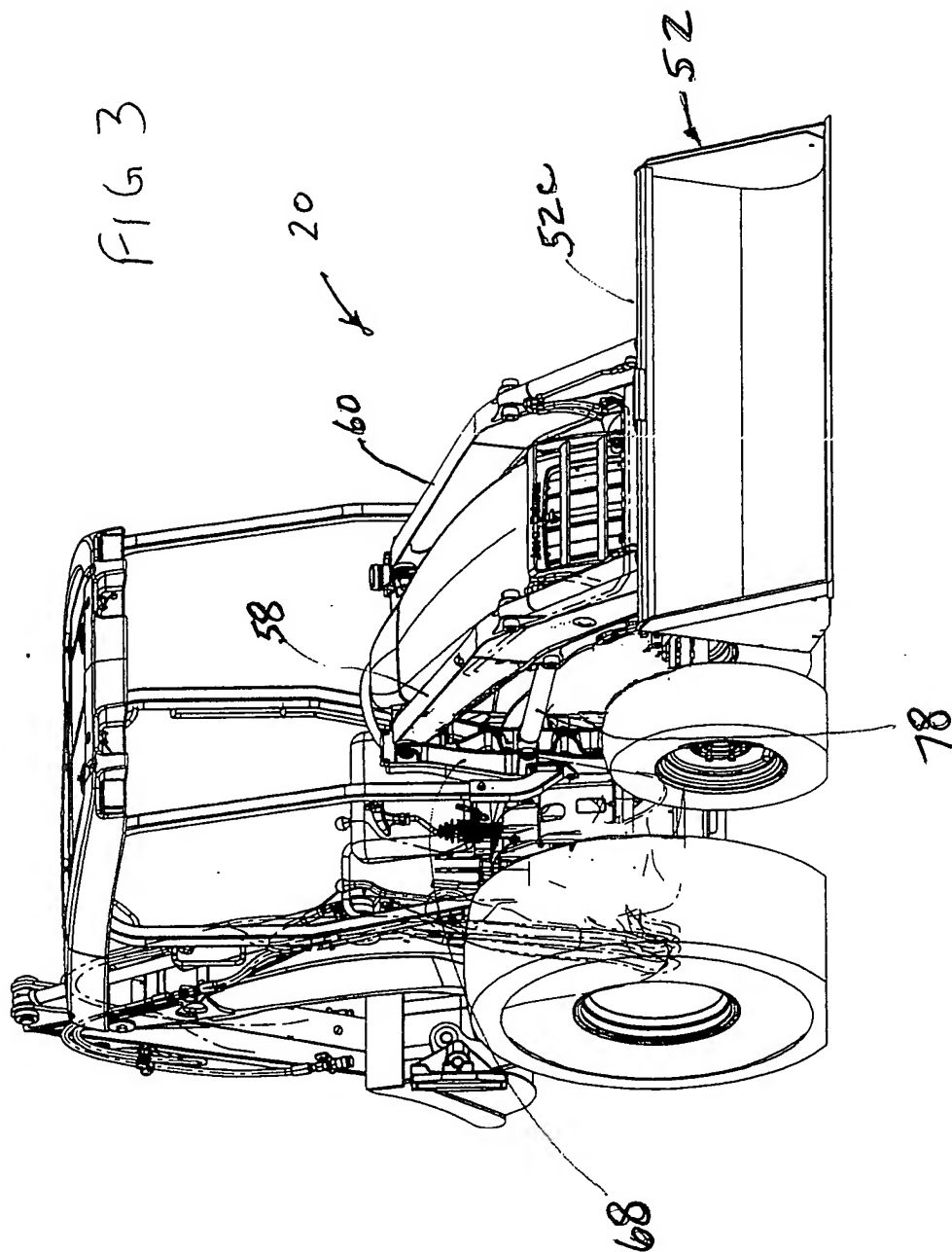
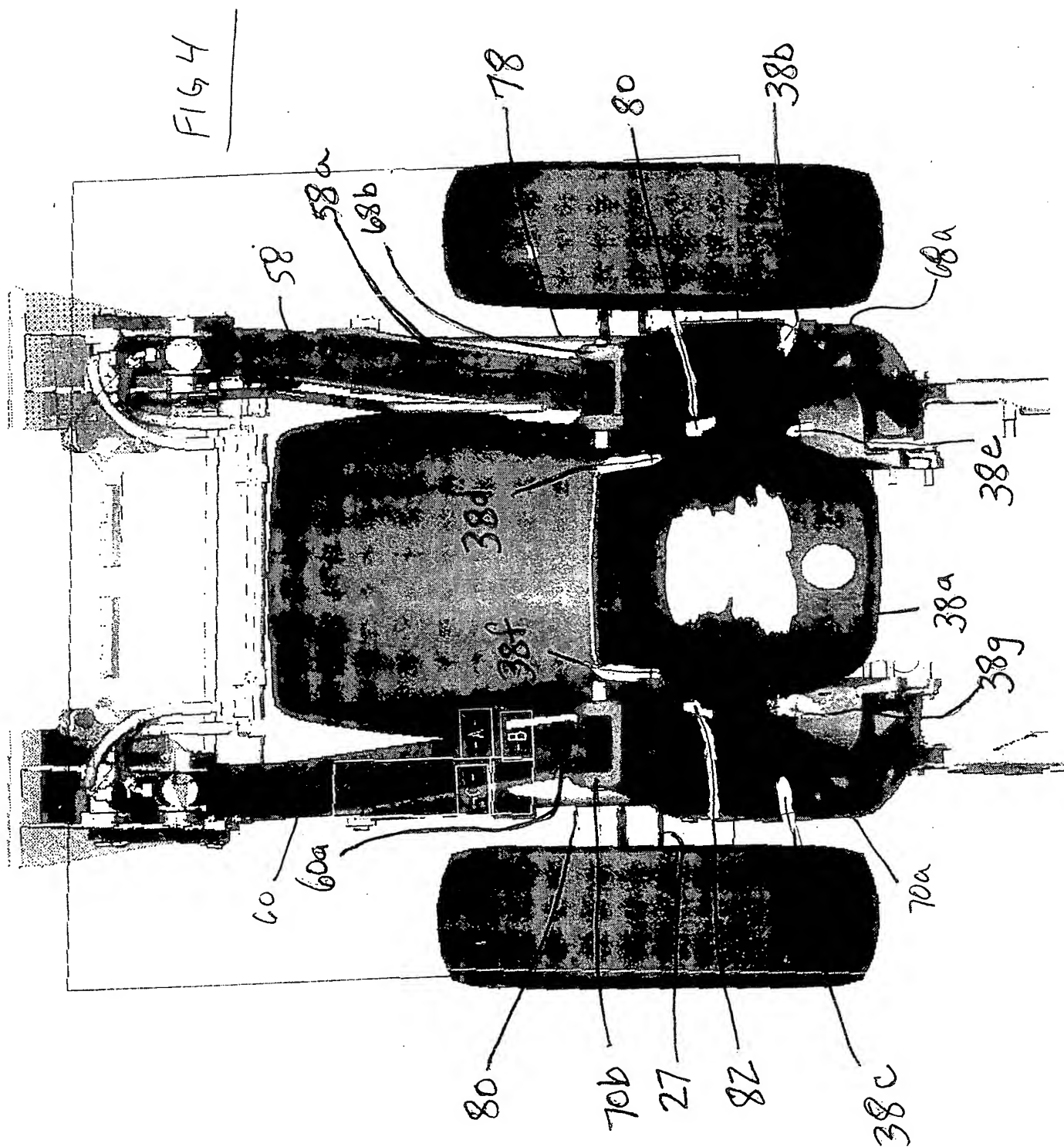


Fig 1







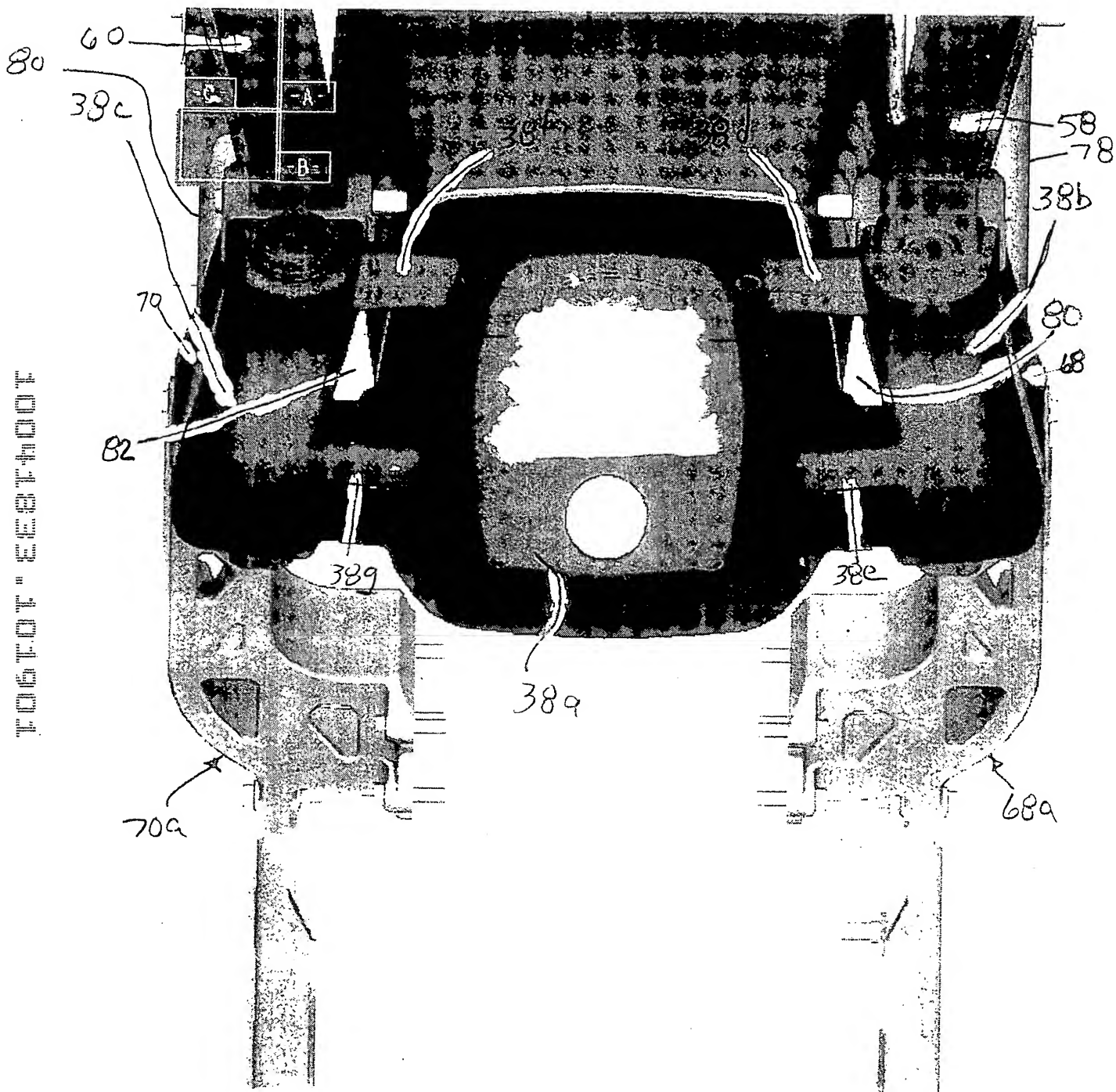


FIG 5

A hand-drawn schematic diagram of a mechanical assembly, likely a frame or support structure. The diagram includes the following labeled components and dimensions:

- Dimensions:**
 - j : Horizontal distance from the left vertical edge to the center of the top-left component 68b.
 - l : Total vertical height of the structure.
 - k : Vertical distance from the top horizontal edge to the center of the bottom-left component 78.
 - m : Horizontal distance from the left vertical edge to the center of the inner rectangular opening 86.
 - n : Horizontal distance from the center of the inner rectangular opening 86 to the right vertical edge.
- Components and Features:**
 - 68b**: A rectangular component at the top-left corner.
 - 68c**: A rectangular component at the bottom-left corner.
 - 78**: A square component at the bottom-left corner, below 68c.
 - 68d**: A vertical line segment on the left side, above 68d.
 - 68a**: A vertical line segment on the left side, below 68d.
 - 60**: A rectangular component at the top-right corner.
 - 70b**: A rectangular component at the top-right corner, below 60.
 - 70d**: A vertical line segment on the right side, above 70b.
 - 70c**: A rectangular component at the bottom-right corner.
 - 80**: A square component at the bottom-right corner, below 70c.
 - 84**: A horizontal line segment inside the structure, above 86.
 - 86**: A horizontal line segment inside the structure, below 84.
 - 70**: A vertical line segment on the right side, between 70b and 70c.
 - 70a**: A vertical line segment on the right side, below 70c.
 - 61**: A horizontal line segment at the top, between 68b and 60.
 - 40**: A vertical line segment on the right side, between 60 and 70b.

FIG 6